

Issue 123 August 6th, 2016

**Sabbatical!** Beginning next week, Amateur Radio Weekly will be on a month long sabbatical. For those 4 weeks we'll run a *best-of* series of articles. ARW will return in full on **September 10th**. Please <u>follow along my sabbatical journey</u> and get a few more NPOTA entities in the log!

## **Top links**

#### Hamvention announces venue for 2017

The Greene County Fair & Exposition Center will be the new home of the Dayton Hamvention. Hamvention

### **Hamvention: The Fairgrounds**

First and foremost, if you had worries about parking space, relax. KE9V

### NPOTA activation of The White House today

Members of the Great South Bay ARC have obtained a permit from the National Park Service to operate from President's Park

AMSAT

## Public Communications Network: What you need to know

There has been a lot of online chatter about how the public communications network (i.e., "the phone company") fits into off grid ham radio and survival/prepping plans.

Off Grid Ham

# **DXpedition ethics**

My first ethical quandary came in 2009 when I was fund-raising for our 2010 YI9PSE DXpedition. N6PSE

### Weak signal volume levels

One of the best and most simple noise reductions is to lower the volume. VE7SL

#### Elecraft KX3 cardboard desk stand

It's easy to make, cheap, useful and environment friendly.

0070

### History of the capacitor, the pioneering years

I liken it to the pioneering days of aviation when you made your own planes out of wood and canvas and struggled to leap into the air.

Hack A Day

#### FCC levies \$25,000 fine for deliberate interference

The FCC has imposed a \$25,000 fine on William F. Crowell, W6WBJ (ex-N6AYJ), of Diamond Spring, California, for intentionally interfering with the transmissions of other radio amateurs. ARRL

#### **Video**

#### RTL-SDR stock antenna teardown and vna measurements

The antennas are as expected and pretuned to the DVB-T TV band at around 500 – 600 MHz. RTL-SDR.com

### Russian Woodpecker becomes drone playground

Duga was a Soviet over-the-horizon radar system that operated from July 1976 to December 1989.

YouTube

Amateur Radio Weekly is curated by K4HCK.

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